JFO/jm; April 12, 2017

## Comparison of Assumptions and Parameters: Model vs. H.196 as Proposed

	Feasibility Study Model 3	H. 196, to W&M
Demographics	IWPR-ACM simulation model based on leave-taking of U.S. workers 2011-2012, and experience in CA and NJ	Vermont's population
Type of Leave		
Own health	Serious health condition	Serious illness; in the hospital or under the care of a doctor
Maternity & Bonding Family Care	Spouse, child, or parent	Longer list of "close family"
Length of Leave	12 weeks	12 weeks
Wage Replacement	100%	100%
Upper limit on benefit	Twice VT's livable wage	Twice VT's livable wage
Take-up rate	25%, or 13,465 leaves p.a.	
Eligibility	Has earned \$9,079 in base year, OR has worked 52 weeks or 1500 hours in base year	Has worked in Vermont for 6 of the last 12 months
Waiting period	None	None
Total program costs	\$79.4 million	
Cost as a percentage of total earnings	0.93%	0.93%
Administrative costs	7.5%	7.5%
Start-up time	2 years	1 year
Estimated total earnings	\$11,930,672 (2019)	\$13,154,379 (2016)

## Other modeling parameters of interest

## Differences Between Paid Family Leave as Modeled in the 2016 Feasibility Study and As Proposed in H.196 As Passed by the House General Affairs Committee

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Denial rate	15%

Number of claims filed p.a. 15,525
Claims specialists 30 min. per claim
Claims adjudicator 15 min. per claim
Compliance and fraud 0.5% of claims fraudulent

200% of program costs by year

Reserves 5?

CA formula (p.37) 145% of benefit costs

Length of leave taken overall 7.8 weeks
For own health 8.1 weeks
For maternity/bonding 8.6 weeks
For family care 3.6 weeks

Average weekly benefit \$728

Share of leaves using program

benefits overall 25%
For own health 26%
For maternity/bonding 53%
For family care 10%

Number of leaves, status quo 50,000 If 12 weeks, 100% wg. repl. 53,206